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### Volcano

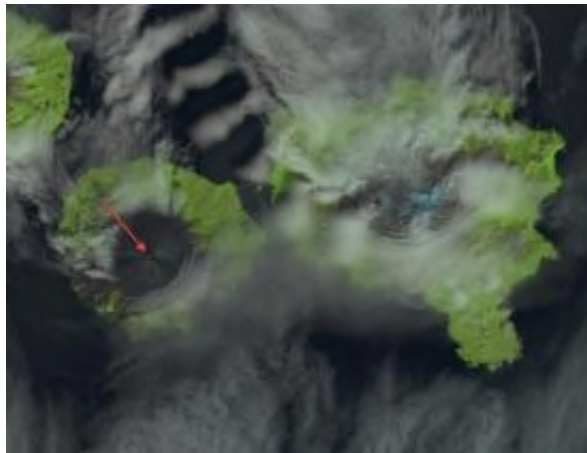
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[Cleveland](#) volcano:  
 Aviation Color Code - YELLOW  
 Volcano Alert Level - ADVISORY  
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[Veniaminof](#) volcano:  
 Aviation Color Code - ORANGE  
 Volcano Alert Level - WATCH  
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The Alaska Volcano Observatory (AVO) is a joint program of the United States Geological Survey (USGS), the Geophysical Institute of the University of Alaska Fairbanks (UAFGI), and the State of

**ALASKA VOLCANO OBSERVATORY DAILY  
UPDATE**

**Wednesday, August 28, 2013 12:36 PM AKDT**  
**(Wednesday, August 28, 2013 20:36 UTC)**

**VENIAMINOF VOLCANO** (CAVW #1102-07-)  
56°11'52" N 159°23'35" W, Summit Elevation  
8225 ft (2507 m)  
Current Volcano Alert Level: **WATCH**  
Current Aviation Color Code: **ORANGE**

The eruption at the intracaldera cone of Veniaminof Volcano continues. The seismicity over the past 24 hours has been characterized by discreet episodic bursts of tremor, likely associated with lava effusion and minor ash emission. Satellite images of the volcano over the past 24 hours have shown prominent thermal signals at the intracaldera cone, although views of the volcano have been infrequent due to cloud cover. Web camera views of the volcano from Perryville this morning have been obscured by clouds.

**CLEVELAND VOLCANO** (CAVW #1101-24-)  
52°49'20" N 169°56'42" W, Summit Elevation  
5676 ft (1730 m)  
Current Volcano Alert Level: **ADVISORY**  
Current Aviation Color Code: **YELLOW**

No anomalous activity at Cleveland Volcano was observed in satellite imagery during the past 24 hours. AVO has received no other reports of activity at the volcano.

**VOLCANO INFORMATION ON THE INTERNET:**  
<http://www.avo.alaska.edu>  
**RECORDING ON THE STATUS OF ALASKA'S  
VOLCANOES** (907) 786-7478

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The Alaska Volcano Observatory is a cooperative program of the U.S. Geological Survey, the University of Alaska Fairbanks Geophysical Institute, and the Alaska Division of Geological and Geophysical Surveys.

Alaska Division of  
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